

First Named Inventor: Nereu Gouvea et al.

Application No.:

-2-

[(20.1), (20.2) and (20.3)], in a way that each anode has the characteristic of emitting light with one of the three primary colours of the visible spectrum (red, green, blue) and with a parallel filament cathode [(21)] for the video signal.

3. (Amended) ["]MATRIX ANALOG SYSTEM FOR THE REPRODUCTION OF IMAGES["], in accordance with claim 1, characterised for presenting a system for utilising analog memory and drive for the control of pixels [(11)] that do not present the characteristic of emitting light while not powered (LED's, lamps and similar devices), on matrixes (as described at page 7/10, line 15 - of the original document).

REMARKS

In this Preliminary Amendment claims 1-3 are amended to remove reference numerals. The application is now in condition for examination. The Examiner is invited to contact the undersigned attorney at the number listed below if it would any way facilitate allowance of the claims.

Respectfully submitted,

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By


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